

IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) An apparatus comprising:
 an electrode lead;
 an elongated tube including a lubricant-coated internal surface and having a peel-away structure; and
 an elongated rod having a holding member on one end and dimensioned to fit within the elongated tube, the holding member adapted to hold an end of the electrode lead such that the end of the electrode lead can be pulled through the elongated tube.
2. (Original) The apparatus of claim 1, wherein the holding member is removably attachable to the elongated rod.
3. (Original) The apparatus of claim 1, wherein the elongated tube is flexible.
4. (Original) The apparatus of claim 1, wherein the elongated tube is rigid.
5. (Original) The apparatus of claim 1, wherein the elongated tube has an internal bore diameter larger than the lead diameter.
6. (Currently Amended) The apparatus of claim 1, wherein the ~~elongated tube includes a peel-away structure~~ includes two or more pullable tabs.
7. (Currently Amended) The apparatus of claim 1, wherein the ~~elongated tube includes a coated internal surface~~ elongated rod includes a tunneling rod.
8. (Original) The apparatus of claim 1, wherein the holding member is adapted to grip a terminal end of the lead.

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9. (Original) The apparatus of claim 1, wherein the holding member is adapted to grip an electrode end of the lead.
10. (Original) The apparatus of claim 1, wherein the holding member includes a biasing portion to engage an outer surface of the lead.
11. (Previously Presented) A subcutaneous tunneling system comprising:
- an electrode lead;
 - an elongated tube;
 - a tunneling rod extending from a handle end to a tip end, wherein the elongated tube is mountable around the tunneling rod, the tunneling rod for inserting the elongated tube subcutaneously; and
 - a holding member adapted to hold an end of the electrode lead to pull the electrode lead through the elongated tube.
12. (Original) The system of claim 11, wherein the holding member is removably attachable to the tip end of the tunneling rod.
13. (Original) The system of claim 11, further comprising a elongated lead carrier, wherein the holding member is attached to an end of the elongated lead carrier.
14. (Original) The system of claim 11, wherein the elongated tube is flexible.
15. (Original) The system of claim 11, wherein the elongated tube is rigid.
16. (Original) The system of claim 11, wherein the elongated tube includes a peel-away structure.
17. (Original) The system of claim 11, wherein the elongated tube includes an internal bore having a diameter dimensioned to be larger than a diameter of the lead.

18-21. (Cancelled)

22. (Previously Presented) An apparatus comprising:

an electrode lead;

an elongated, hollow tube having an inner bore diameter dimensioned to be larger than an outer diameter of the electrode lead, the elongated hollow tube for providing a tunnel within a body; and

an elongated rod having a lead holding member on one end and a handle on a second end, the elongated rod dimensioned to fit within the elongated tube such that the lead holding member extends from a first end of the elongated tube and the handle extends from a second end of the elongated tube, the lead holding member adapted to hold an end of the electrode lead located outside the first end of the elongated tube such that the end of the electrode lead can be pulled through the elongated tube to exit on the second end of the elongated tube.

23. (Original) The apparatus of claim 22, wherein the elongated tube is flexible.

24. (Original) The apparatus of claim 22, wherein the elongated tube is rigid.

25. (Original) The apparatus of claim 22, wherein the elongated tube includes a peel-away structure.

26-28 (Cancelled)

29. (New) The system of claim 11, wherein the tunneling rod includes a cone-shaped tip.